



Attorney Docket No. 1086.1188

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Osafumi NAKAYAMA, et al.

Application No.: 10/722,586

ATTENTION

Confirmation No.: 5657

CERTIFICATE OF CORRECTION

Filed: November 28, 2003

BRANCH

U.S. Patent No.: 7,551,203

Issued: June 23, 2009

**Certificate**  
SEP 14 2009  
**of Correction**

For: PICTURE INPUTTING APPARATUS USING HIGH-RESOLUTION IMAGE PICKUP  
DEVICE TO ACQUIRE LOW-RESOLUTION WHOLE PICTURES AND HIGH  
RESOLUTION PARTIAL PICTURES

**REQUEST FOR CERTIFICATE OF CORRECTION**

Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

Patentees respectfully request that a Certificate of Correction be issued in the subject patent, pursuant to 35 U.S.C. §254 and 37 C.F.R. §1.322, to correct the mistakes shown on the attached Form PTO-1050.

Since the mistakes are Patent Office mistakes, it is believed that no fee is required.

Respectfully submitted,

STAAS & HALSEY LLP

Date: September 10, 2009

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## UNITED STATES PATENT AND TRADEMARK OFFICE

# CERTIFICATE OF CORRECTION

PATENT NO : 7,551,203

DATED : June 23, 2009

INVENTOR(S) : Osafumi NAKAYAMA, et al.

Column 24, Lines 55-61, change

" whole picture signals, and wherein the high-resolution partial picture scanning unit scans the photo-receptive elements in k1 rows and k2 columns which are designated as the extracting position within the N1 rows and N2 columns to allow pixel values to be output as high-resolution partial picture signals from the other output lines." to

-- whole picture signals, and wherein the high-resolution partial picture scanning unit scans the photo-receptive elements in k1 rows and k2 columns which are designated as the extracting position within the N1 rows and N2 columns to allow pixel values to be output as high-resolution partial picture signals from the other output lines.--.

Column 25, Line 8, change "n1" to --N1--.

Column 25, Line 8, change "n2" to --N2--.

Column 26, Line 55, change "columns:" to --columns;--.

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PATENT NO. 7,551,203

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